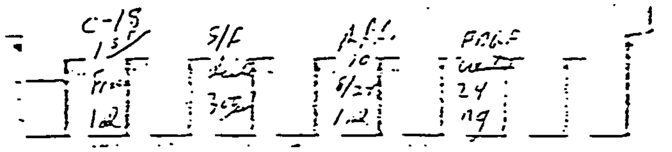
EXHIBIT C



Hep Seph / C-18 column of ...

all dat wet – 1st fraction wet (was 1.5 ml)

3 tubes of 500 µl each dry vac'd

1 tube resuspended in 40 µl 5 mM HCl + 40 µl sample buffer

ran 20 µl on well #2

HUVE S/F media dialyzed against 1 N HAc then 0.1 N HAc for total of 24 hrs.

500 µl tubes dry vac'd. resuspended 1 tube in 20 µl 5 mM HCl plus 20 µl sample buffer

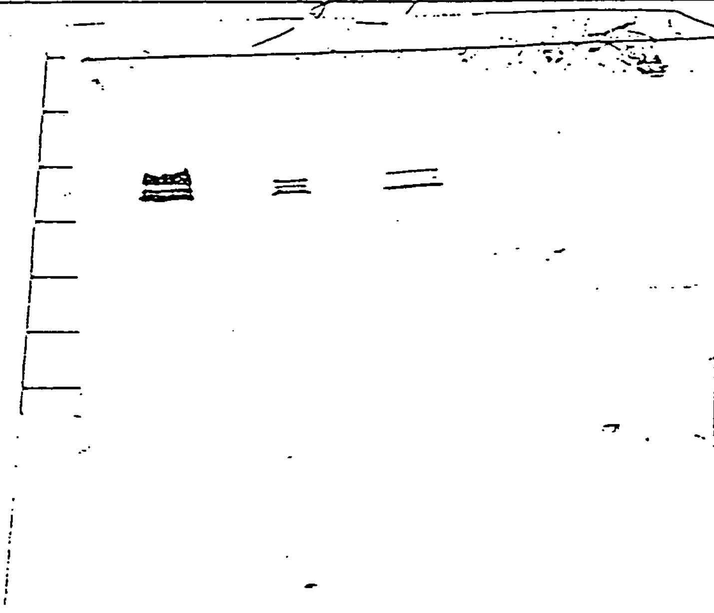
used 20 µl in well #4

HUVE S/F media Hep Seph / AFF: 10 & PAGF column of ... 40 ml → 4 ml in 2nd fraction

took 500 µl of 2nd fraction + dry vac'd.

resuspended 1 tube in 40 µl 5 mM HCl + 40 µl sample buffer. Ran 20 µl on gel well #6

PAGF is 24 ng of [illegible] supplied.



3RAM #: 7
ION A: LL-UL= 0- 19 LCR= 0 BKG= 0 % 2 SIGMA= .2
ION B: LL-UL= 2- 19 LCR= 0 BKG= 0 % 2 SIGMA= .2
= 1.00 QIP= SIS SCR= B/A K= 1.000

S#	TIME	CPMA/K	%DEV	CPMB/K	%DEV	QIP	FLAGS	SCR	MIN
1	1.00	30651	1.14	29698	1.16	16.0	3?	.969	1
2	1.00	13446	1.72	12950	1.76	15.9	3?	.963	3
3	1.00	15974	1.58	15408	1.61	15.8	3?	.965	4
4	1.00	11639	1.85	11190	1.89	15.9	3?	.961	5
5	1.00	3431	3.41	3249	3.51	14.8	3?	.947	6
6	1.00	10127	1.99	9795	2.02	16.1	2?	.967	8
7	1.00	60448	.81	58777	.82	16.4	3?	.972	9
8	1.00	39864	1.00	38734	1.02	16.4	2?	.972	10
9	1.00	45614	.94	44348	.95	16.5	2?	.972	11
10	1.00	26545	1.23	25769	1.25	16.4	2?	.971	13
11	1.00	39883	1.00	38761	1.02	16.4	2?	.972	14
12	1.00	33284	1.10	32354	1.11	16.5	2?	.972	15
13	1.00	38947	1.01	37927	1.03	16.6	2?	.974	17
14	1.00	35602	1.06	34699	1.07	16.5	2?	.975	18
15	1.00	17644	1.51	17141	1.53	16.3	2?	.971	19
16	1.00	20121	1.41	19548	1.43	16.3	2?	.972	20
17	1.00	21141	1.38	20512	1.40	16.4	2?	.970	22
18	1.00	3135	3.57	2983	3.66	15.8	2?	.952	23
19	1.00	3549	3.36	3377	3.44	15.9	2?	.952	24
20	1.00	2101	4.36	1982	4.49	15.5	2?	.943	25

HUVE S/F media from 6/23 column Hep Sph + C-18
1st fraction test 500 µl (out of 1.5 ml fraction) Tube
dried down resuspended 10 µl - 1 sample
resuspend 500 µl Tube in 20 µl - 10 µl, 5 µl, 2 µl

HUVE S/F media for [illegible] column Hep Sph + C-18
2nd fraction 500 µl - resuspended in 10 µl - 1 sample

[Refer to western of [illegible] for blots of above samples]

Mike Hoban

1	2	3	4	5	6
Affi 10 6/24 500µl	Affi 10 6/24 500µl 20-12	Affi 10 6/24 20-6	Affi 10 6/24 20-7	Affi 10 6/21 Fraction 2, 3, 4 12-10µl	Affi 10 6/21 Fractions 2, 3, 4 12-3µl
7	8	9	10	11	12
HUVE S/F Hfc diluted 500µl	HUVE S/F Hfc diluted 500µl	HUVE S/F C-18 6/23 1 22µl 500µl	HUVE S/F C-18 6/23 500µl 20-12µl	HUVE S/F C-18 6/23 500µl 20-6µl	HUVE S/F C-18 6/23 500µl 20-2µl
13	14	15	16	17	18
HUVE S/F C-18 20µl 500µl	Curcu 10-7	Curcu 5 ng	Curcu 5ng	Curcu 2ng	Blank
19	20	21	22	23	24
Blank	Blank				

C/F on at 5:00p

Mutagenic Assay NRK cells (1:4 plates ...)

HUVE-S/F ACFi 10 2nd fraction 6/24 500µl Tube
resuspended in 10µl 5mM HCl - this used as 1 sample
500µl Tube resuspended in 20µl - used as
12µl, 5µl, 2µl, [illegible] samples

HUVE S/F ACFi 10 from fraction 2,3,4 - 100µl
from each fraction combined and dry-vacd.
resuspended this in 17µl - used as 10µl and
2µl samples.

HUVE S/F HAc dialyzed 500µl dialyzed
media resuspended in 20µl 5mM HCl - used as 1
sample.

HUVE S/F media from 6/23 column Hep Seph + C-18
1st fraction first 500µl (out of 1.5ml fraction) tube
dried down resuspended 10µl - 1 sample
resuspend 500µl tube in 20µl - 12µl, 5µl 2µl

HUVE S/F media from 6/23 column Hep Seph + C-18
2nd fraction 500µl - resuspended in 10µl - 1 sample

Refer to worksheets of + - for details of above samples